

**GLS UNIVERSITY**  
**Faculty of Computer Applications & IT**  
**Practical on Advance C**

**Practical Task - 5**

- 1) Write a Program to find the given number from user is positive or negative using pointer.
- 2) Write a Program to find out the greatest of two numbers using pointer.
- 3) Write a program for increment an Integer variable using Pointer and function take input from user.
- 4) Write a Program to find out the smallest of two numbers using pointer and function.
- 5) Write a program for decrement an integer value using Pointer take an input from user.
- 6) Write a program for taking two numbers from user and multiply them using pointer.
- 7) WAP to find largest element of Array using pointers.
- 8) Write a menu driven program for Pointers using switch case to perform following operation-
  - Area of circle using pointer.
  - Print the address of radius.
  - Print the circumference of circle.